Sl. No.	Items of work	Per	Rate	Quantity	Cost	Total
	LEFT SLUICE CHANNEL.					
	Excavation gravelly soil ...	C.yds.		5062		
2	Do soft rock ...	,,		1724		
3	Cutting blasting rock ...	L. S. Rs.		...		
4	Preparing and fixing mile stone	Each		4		
5	Do furlong stone ...	,,		45		
6	Do bed grade stone ...	,,		49		
7	Natural weir ...	No.	L. S. Rs.	4		
8	Irrigation sluice ...	,,	,,	27		
9	Improving cart track ...	L. S. Rs.				
10	Wells and sanitation ...	,,				
11	Sheds for inspection staff ...	,,				

N. G. KRISHNAINGAR,
Executive Engineer.

MYSORE POWER AND LIGHTING, ELECTRICAL DEPARTMENT.

Notification of tenders dated 30th September 1928.

Notice is hereby given that sealed tenders will be received in the Office of the Superintendent, Power and Lighting, Mysore, by 2 P.M., on the 25th October 1928, for (1) constructing Switch room, Office and Stores (2) constructing one blocks of two Operators Quarters and constructing two units of latrine at Nanjangud. An approximate estimate of the quantities is given below. These quantities are not guaranteed. The works should be completed within four months.

2. The plans, detailed estimates and conditions may be seen at the Office of the Superintendent, Power and Lighting, Mysore, between the hours of 11 A.M. and 5 P.M. on all office days.

3. Tenders should be accompanied by a statement in the form annexed showing the rates in words and figures at which the different items will be executed.

Description of work	Unit of work	Rate per unit

4. Tenders will be opened on the 27th October 1928 at 2 P.M.

5. Percentages less than or above estimates rates will not be accepted.

6. Each tender must be accompanied by a deposit of Rs. 500, Rs. 150 and Rs. 50 respectively in cash or Government Promissory Notes, as earnest money, and be superscribed as "Tender for constructing Switch room, Office and Stores" Tender for constructing one block of Two Operators Quarters and "Tender for constructing two units of latrine at Nanjangud" separately.

7. The final acceptance of the tender, will rest with the Superintendent who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

8. Within eight days of the acceptance of the tender, the successful tenderer will be equired to execute the usual contract bonds, in default of which his tender will be considered s cancelled and his earnest money forfeited.

9. The name of the successful competitor, whose tender has been accepted will be posted on the notice board in the Superintendent's Office in due course.

10. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

11. On acceptance of one of the tenders, the earnest money on rejected tenders will be refunded.

12. The construction work should be started within a fortnight at least from the date of notification of the acceptance.

13. Specifications for work are those recognised by the Mysore Public Works Department and Marryot's specification.

14. Water for the construction should be got at the contractor's own expenses.

15. The contractor should bind himself by the conditions of the schedule of contract of the Electrical Department.

(1)

Statement showing the approximate quantities for constructing switch room, Office and Stores at Nanjangud Town.

Particulars	Quantity	Unit
1. Earthwork excavation and filling in basement, including a lead of 50 ft.	88	C.yd.
2a. Stone jelly in chunam concrete foundation ...	1187	C.ft.
b. Coursed rubble stone in lime mortar foundation and basement..	1597	"
c. Burnt brick in clay superstructure	2103	"
d. Burnt brick in lime arch work	64	"
e. Burnt brick in lime superstructure	922	"
f. Stone slabs 6" thick exposed parts 1 line dressed in chunam ...	561	S.ft.
g. Chunam plastering	40·51	Sqrs.
h. Stucco plaster in chunam	13·84	"
i. Chunam plastering with thread line	4·40	"
j. White and colour washing 2 coats	44·91	Sqrs.
k. Chunam quoins at corners 1½' x 1' x 1" projection ...	224	R.ft.
l. Burnt brick in lime mortar for pillars including base and capitals, etc., complete.	13	Each
m. Chunam patty or border 6" x 4" complete	155	R.ft.
n. Burnt brick in lime parapet wall 9" thick as per design ...	80	"
o. Brick in lime cornice 12" deep as per design	82	"
p. Chunam bond 6" wide all round windows and ventilators ...	166	"
q. Constructing valleys complete with chunam and cement plaster	83	"
3. Flooring with cuddapah slabs 1½" thick on stone jelly in lime concrete 3" thick and cement pointed.	15·90	Sqrs.
4a. Roofing with 1st class Mangalore tiles on T. R. 2" x 1" with cement painting	21·37	"
b. Roofing with Madras terrace 9" thick complete	3·36	"
c. Ornamental ridge tiles set in mortar and cement pointed ...	112	R.ft.
5a. Teakwood work with wood oiling 2 coats	188·25	C.ft
b. Teakwood doors panelled 1½" thick shutter with bolts, hinges, etc., complete (frames 4" x 5").	224	S.ft.
c. Teakwood windows glazed 1¼" thick shutters with iron bars ¾" dia. including hinges, etc., complete (3¾" x 4").	288	"
d. Teakwood circular ventilators glazed 2½' dia.	20	"
e. Teakwood ventilators glazed 1½" thick shutter with iron bars ¾" dia	96	"
f. Teakwood eave board ornamental 9" x ¾"	248	R.ft.
g. Teakwood large board ¾" thick with brackets as per design ..	299	S ft.
h. Teakwood finials large	5	No.
i. Do terminals...	10	"
j. Teakwood plank 1" thick for valleys	177	S.ft.
k. Plain galvanised iron sheets for valleys	177	...
l. Silicate painting 2 coats	18·45	Sqrs.
6a. Iron work fixed complete	16·50	Cwt.
b. Second hand rails 40 lbs. per yard fixed complete	3·81	"
7. Rain water down pipe 4" dia. fixed complete	48	R.ft.

(2)

Statement showing the approximate quantities for constructing one block of two Operators' Quarters at Nanjangud.

Particulars	Quantity	Unit
1. Earthwork excavation and filling in basement	42	C.yd.
2. Concrete stone jelly in mortar for foundation	518	C.ft.
2b. Coursed rubble stone masonry in mortar foundation and basement	773	,,
c. Burnt brick in clay superstructure	2420	,,
d. Stone slabs 4" thickness roughly dressed and set in lime ...	141	S.ft.
e. Chunam plastering 2 coats	47·17	Sqrs.
f. Chunam pointing	1·37	,,
g. White and colour washing 2 coats	48·54	,,
3. Concrete flooring 3" thickness with chunam plaster on top finished with a floating coat of cement.	7·33	,,
4a. Matty wood work with wood oiling 2 coats	33·58	C.ft.
b. Teakwood frames with C. I. sheet shutters for doors with bolts, hinges, etc., complete.	228	S.ft.
c. Do do for windows with iron bars ...	48	,,
d. Teakwood ventilators glazed with iron bars	24	,,
e. Chacolate painting 3 coats	5·76	Sqrs.
5a. Roofing with 1st class Mangalore tiles on T. R. and cement pointing.	12·60	,,
b. Roofing with 24 B. W. G. Cor. Gal. iron sheet roof with Gal. iron screws and washers.	1·26	,,
c. Ridges tiles set in mortar and cement pointed	30	R.ft.
d. Chunam Patty or border	82	,,
e. Ventilating tiles fixed in mortar and cement pointed ...	8	Each
6. Constructing sinks with outlet pipes	2	Each
7. Providing mortar and pestle	2	,,
8. Teakwood plank 1" thickness	18	S.ft.
10. G. I. sheet sun-shades with teak frames including painting complete.	4	Each

(3)

Statement showing the approximate quantities for constructing two units of latrine a Nanjangud.

Particulars	Quantity	Unit
1. Earthwork, excavation and filling in basement	4	Cyd.
2. a. Stone in mortar foundation in basement	130	C.ft.
b. Burnt brick in mortar superstructure	196	,,
c. Chunam plastering	4·91	Sqrs.
d. Chunam pointing	0·56	,,
e. White and colour washing 2 coats	5·47	,,
f. Cement plastering ½" thickness	0·70	,,
g. Tar washing 2 coats	0·63	,,
3. Flooring with 3" concrete and cement plaster ½" thick ...	0·38	,,
4. Fixing outlets, constructing drains	One	Item
5. Providing galvanised iron sheet tubs 12" x 6" with handles, etc., complete with tarring.	6	Each

The above are for one unit. For two units double these quantities.

C. SITARAMIAH,
Superintendent.